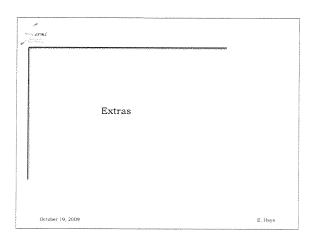
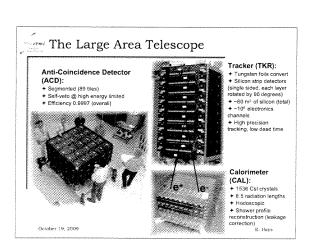
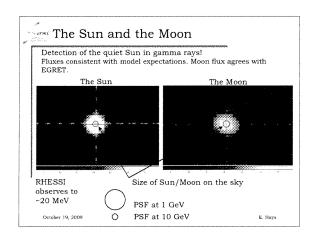


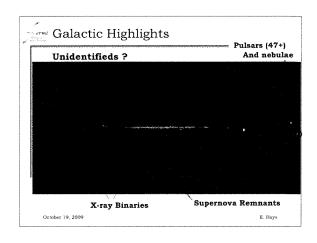
October 19, 2009

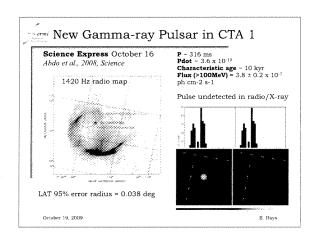


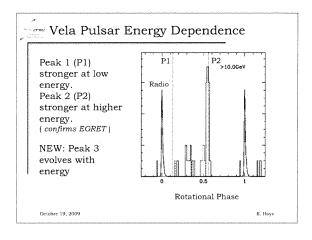


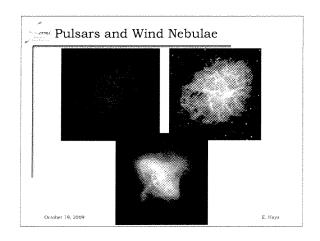
R. Hays

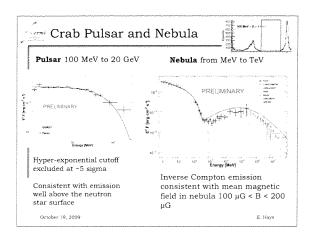


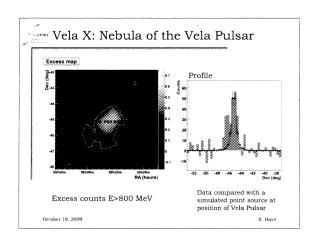


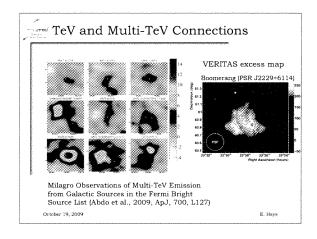


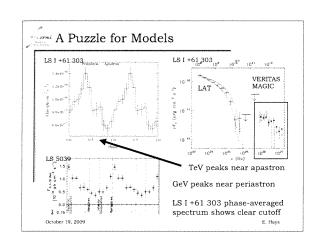


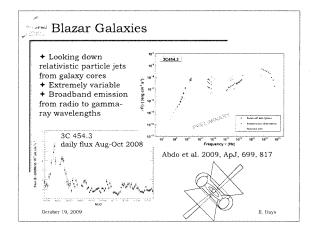


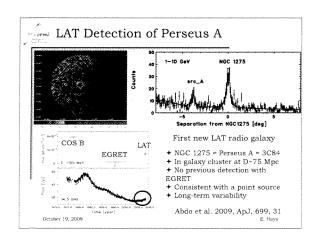












GRB 080916C - the long **bright** one + 2nd GRB detected by LAT + 1st since EGRET with imaged photons and E > 1 GeV! + Brightest burst with a measured redshift + GROND measurement of redshift, z = 4.3 + Prompt emission + >3000 LAT events in first 100 seconds + >140 LAT events for spectral analysis (>100 MeV) + Time-resolved spectroscopy over 6 decades in energy (10 keV to 10 GeV) + High-energy emission peaks at later times + LAT photons up to 23 min after the trigger time + Abdo et al. 2009, Science, 323, 1688

